






ARCHITECTURAL DESIGN COMMAND CARD


A = ARC (1/8) 


B = BATHTUB 


C = CURVED STAIRS 


D = DOOR 

E = ERASE (SMALL) 


F = ARC 1/4 


G = ARC 1/4 DOTTED 


H = ARC 1/8 DOTTED 


I = CIRCLE 


J = STEPS/STAIRS 


K = SOLID SQUARE (SMALL) 


L = SOLID SQUARE (MEDIUM) 


M = SOLID SQUARE (LARGE) 


N = SOLID SQUARE (HUGE) 


O = OPEN DOOR 


P = PILLAR 

Q = SQUARE 


R = RECTANGLE 


S = SCALE MARKER 


T = TOILET 


U = BIG CIRCLE 


V = BIG RECTANGLE 


W = WASHBOWL 


X = ERASE (MEDIUM) ... 


Y = ERASE (LARGE) 


Z = ERASE (HUGE) 

1. FEET 


2. INCHES 


3. DEGREES 


4. METERS 


5. SMALL CIRCLE 


6. MEDIUM CIRCLE 


7. LARGER CIRCLE ... 


8. BIG CIRCLE 


9. SMALL SQUARE 


10. MEDIUM SQUARE ... 


11. LARGER SQUARE .. 

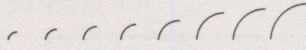
12. BIG SQUARE 

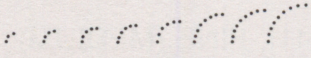
13. SMALL RECTANGLE.. 

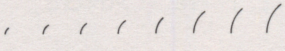
14. MEDIUM RECTANGLE 

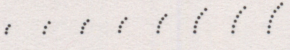
15. LARGER RECTANGLE . 


16. BIG RECTANGLE 


17.-24. SMALL TO LARGE
1/4 ARCS 


25.-32. SMALL TO LARGE
1/4 ARCS, DOT 


33.-40. SMALL TO LARGE
1/8 ARCS 


41.-48. SMALL TO LARGE
1/8 ARCS, DOT 


49. TOILET 


50. TOILET, DIAGONAL 


51. WASHBOWL 


52. WASHBOWL, DIAGONAL . 


53. BATHTUB 


54. BATHTUB, DIAGONAL . 


55. SMALL PILLAR 


56. MEDIUM PILLAR 


57. LARGER PILLAR 


58. BIG PILLAR 


59. OUTLET 110V 


60. OUTLET 220V 


61. WIRE JUMP 


62. LIGHT FIXTURE 


63. USER DEFINABLE 
(YOU NAME IT)


64. SMALL SOLID SQUARE 


65. MEDIUM SOLID SQUARE 


66. LARGE SOLID SQUARE 


67. HUGE SOLID SQUARE . . . 


68. SCALE MARKER ... 


69. DOOR 


70. OPEN DOOR 


71. SOLID DOOR 

72. OPEN SOLID DOOR . / 

73. CURVED STAIRWAY . 

74. CURVED STAIRWAY,
DIAGONAL 

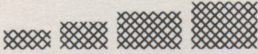
75. STEPS/STAIRS ... 

76. STEPS/STAIRS
DIAGONAL 

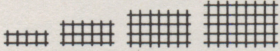
77. CURSOR +

78. LOWER CASE C C

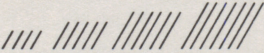
79.-82. DOUBLE DIAGONAL CROSS HATCH



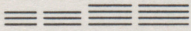
83.-86. DOUBLE PERPENDICULAR CROSS HATCH



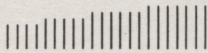
87.-90. DIAGONAL CROSS HATCH




91.-94. HORIZONTAL CROSS HATCH





95.-98. VERTICAL CROSS HATCH





99. ELEVATION HEIGHTS 

100. -103. BATT INSULATION
(1/4 IN. = 1')


100. 3.5 IN 


101. 5.5 IN 


102. 7.5 IN 
(OR 3.5 IN.: 1/2 IN. = 1')


103. 9.5 IN 


104. -107. HOOD STUDS
(1/2 IN. = 1')


104. 3.5 IN 
(OR 7.5 IN.: 1/4 IN. = 1')

105. 5.5 IN 


106. 7.5 IN 


107. 9.5 IN 

108. GROUND (FINE) . 


109. GROUND (COARSE) 


110. -118. TEXTURES


110. FINE (SMALL) 


111. FINE (MEDIUM) 


112. FINE (LARGE) 


113. FINE (LARGEST) 


114. TEXTURE TOUCH-UP DOT 


115. COARSE (SMALL) 

116. COARSE (MEDIUM) 

117. COARSE (LARGE) 

118. COARSE (LARGEST) 

119. PERPENDICULAR ARROW HEAD 

120. DIAGONAL ARROW HEAD 

121.-126. 1:2 RECTANGLES

121. SMALL

124. LARGE

122. MEDIUM

125. LARGER

123. MEDIUM LARGE

126. LARGEST

LINE COMMANDS

- . = BEGIN LINE OR DRAW A DOT
- = DRAW A LINE FROM LAST DOT OR LINE
- ; = DRAW A DOTTED LINE AS ABOVE
- ' = DRAW A DASHED LINE AS ABOVE
- ! = DRAW A CENTER LINE AS ABOVE
- / = LINE COLOR (OR LENGTH)
- 1-9 = LINE THICKNESS FOR < OR ,(comma)
- , = THICK LINE
- < = THICK LINE WITH SQUARE CORNERS
- CTRL F = STRAIGHTEN LAST (-) LINE

SHAPE COMMANDS

- LETTER KEY = CHOOSE SHAPES A-Z
- RETURN = CHOOSE SHAPES 1-126
- LETTER KEY = ROTATE FLICKERING SHAPE
- ESC = ERASE FLICKERING SHAPE
- BUTTON #0/SPACE = PLACE SHAPE

SCREEN COMMANDS

- > = ERASE A PADDLE-DEFINED AREA
- : = DRAW / XDRAW SWITCH
- + = FEET-INCH/DECIMAL SWITCH
- = = METRIC DIMENSIONS
- * = FULL/MIXED SCREEN SWITCH
- @ = AREA OF TRIANGLE/SQUARE SURROUNDING LAST
DIAGONAL MOVEMENT OF CURSOR